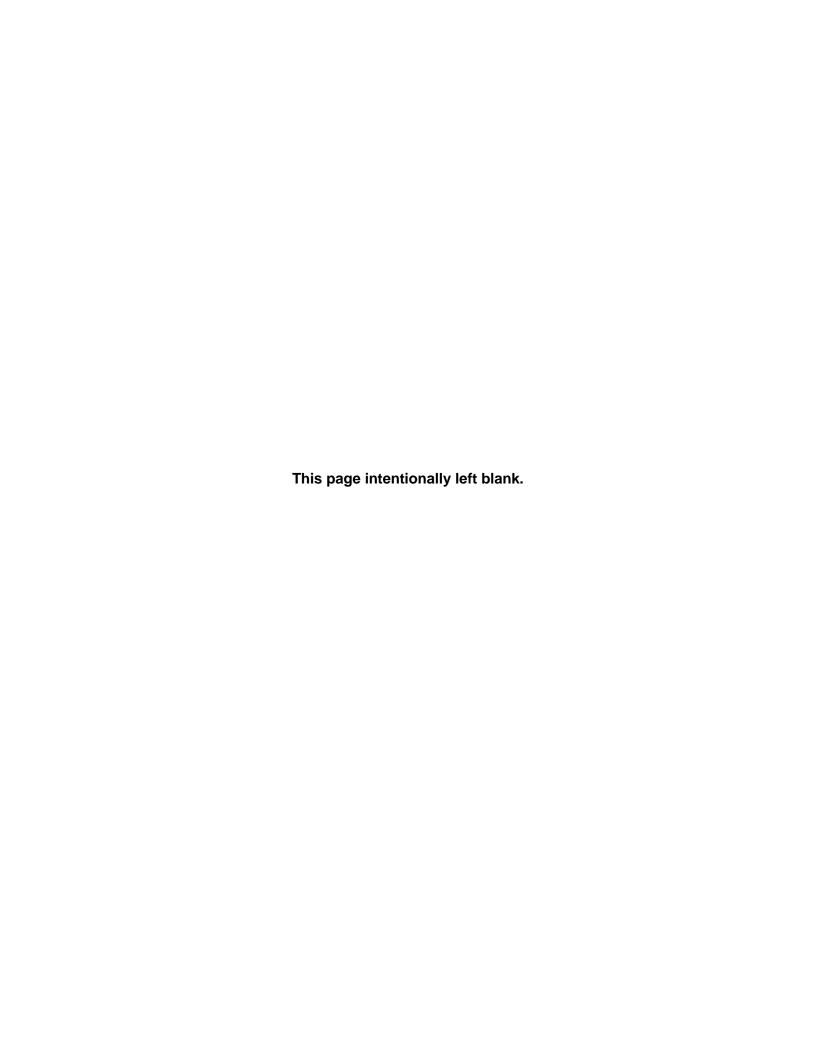


Table of Contents

Table of Contents

Activity 1.1 – Strategic Communications	1
Activity 3.2 - Communicating Warnings	2
Activity 4.2 – Overcoming Communication Barriers	4
Activity 5.1 – JIS/JIC	5
Activity 7.1 – Course Summary	6
Continuing Your Learning	7



Module 1: Course Introduction

Applying Your Learning

Activity 1.1 – Strategic Communications

Instructions:

Total Activity Time: 15 minutes
10 minutes: individual Work
5 minutes: class debriefing time

Complete the questions below.

- 1. Do you have a Strategic Communications Plan in your jurisdiction?
- 2. If yes, what information is in it?
- 3. Who has the authority to conduct messaging in your jurisdiction?
- 4. Who in your jurisdiction is in charge of strategic communications?

Module 3: Communicating Warnings

Applying Your Learning

Activity 3.2 – Communicating Warnings

Instructions:

10 minutes: individual working in IAW10 minutes: class debriefing time

Complete the questions below.

- 1. What processes for communicating warning messages are used in your jurisdiction?
- 2. Who is responsible for getting these messages out to your community?
- 3. What partnerships are set up for getting messages out in your community?

Module 3: Communicating Warnings

Continuing Your Learning

The following are sources of additional information about IPAWS:

- <u>FEMA's Integrated Public Alert and Warning System (IPAWS)</u>
 (https://www.fema.gov/integrated-public-alert-warning-system) Web page provides additional information about IPAWS and the Commercial Mobile Alert System (CMAS).
- IS-247, Integrated Public Alert and Warning System (IPAWS)
 (https://training.fema.gov/is/courseoverview.aspx?code=IS-247.a) is an independent study course. It is designed to provide authorized public safety officials with increased awareness of the benefits of using IPAWS for effective public warnings; skills to draft more appropriate, effective, and accessible warning messages; and shares best practices in the effective use of Common Alerting Protocol (CAP) to reach all members of their communities.

Other resources related to communicating warnings include the following:

- <u>Event Codes: Information on Emergency Alert System</u>
 (http://www.nws.noaa.gov/nwr/info/eventcodes.html) event codes is available on the NOAA National Weather Service Web site.
- Planning Templates: Refer to <u>FEMA's Comprehensive Preparedness Guide (CPG) 101</u> (https://www.fema.gov/media-library/assets/documents/25975), Developing and Maintaining Emergency Operations Plans, pages 3-9, for more information on use of planning templates.
- Warnings Research: Communication of Emergency Public Warnings: A Social Science
 Perspective and State-of-the-Art Assessment, by Dennis S. Mileti and John H. Sorensen
 (https://www.researchgate.net/publication/255056072_Communication_of_Emergency_
 Public_Warnings_A_Social_Science_Perspective_and_State-of-the-ART_Assessment),
 presents research findings on warnings.
- Writing Accessible Alerts and Warning Messages: The National Center for Accessible Media (http://ncam.wgbh.org/invent_build/analog/alerts/information-requirementsalerts) has information on writing accessible alerts and warning messages.

Module 4: Managing Public Information

Applying Your Learning

Activity 4.2 – Overcoming Communication Barriers

Instructions:

Total Activity Time: 10 minutes

5 minutes: individual working in IAW
5 minutes: class debriefing time

Complete the questions below.

1. What specific barriers to communication exist in your jurisdiction?

2. What potential solutions could overcome those barriers?

Module 5: An Introduction to the Joint Information System and Joint Information Center

Applying Your Learning

Activity 5.1 - JIS/JIC

Instructions:

- 20 minutes: individual working in IAW
- 10 minutes: class debriefing time

Complete the questions below.

- 1. Do you know the policies, procedures, roles, responsibilities, and functions for public information in your jurisdiction?
- 2. Does your jurisdiction have a JIC?
- 3. Has a location been identified? What is the location?
- 4. Does the emergency operations plan have a public information annex or a public information plan?

Continuing Your Learning

Applying Your Learning

Activity 7.1 – Course Summary

Instructions:

Total Activity Time: 15 minutes

- 10 minutes: individual working in IAW
- 5 minutes: class debriefing time

Complete the questions below.

1. How can you apply what you've learned in this course on the job?

2. How will you continue to learning about public information and warning?

Continuing Your Learning

Continuing Your Learning

Place a check next to those topics that you would like to continue learning about.
□ Purpose and key elements of public information and warnings
□ Roles of the emergency manager and Public Information Officer
☐ Tools and processes for communicating with the public

Review the following suggested resources.

Web Resources:

- <u>FEMA's Integrated Public Alert and Warning System (IPAWS)</u>
 (https://www.fema.gov/integrated-public-alert-warning-system) Web page provides additional information about IPAWS and the Commercial Mobile Alert System (CMAS).
- IS-247, Integrated Public Alert and Warning System (IPAWS)
 (https://training.fema.gov/is/courseoverview.aspx?code=IS-247.a) is an independent study course designed to provide authorized public safety officials with increased awareness of the benefits of using IPAWS for effective public warnings. It will provide skills to draft more appropriate, effective, and accessible warning messages; and share best practices in the effective use of the Common Alerting Protocol (CAP) to reach all members of their communities.
- Event Codes: Information on <u>Emergency Alert System</u>
 (http://www.nws.noaa.gov/nwr/info/eventcodes.html) event codes is available on the NOAA National Weather Service Web site.
- Planning Templates: Refer to <u>FEMA's Comprehensive Preparedness Guide (CPG)</u>
 <u>101</u> (https://www.fema.gov/pdf/about/divisions/npd/CPG_101_V2.pdf). Developing
 and Maintaining Emergency Operations Plans, pages 3-9, for more information on
 the use of planning templates.
- Warnings Research: <u>Communication of Emergency Public Warnings: A Social Science Perspective and State-of-the-Art Assessment, by Dennis S. Mileti and John H. Sorensen</u>

(https://www.researchgate.net/publication/255056072_Communication_of_Emergen cy_Public_Warnings_A_Social_Science_Perspective_and_State-of-the-ART_Assessment), presents research findings on warnings.

Continuing Your Learning

- Writing Accessible Alerts and Warning Messages: The National Center for <u>Accessible Media</u> (http://ncam.wgbh.org/invent_build/analog/alerts/information-requirementsalerts) has information on writing accessible alerts and warning messages.
- Toolkit Templates: Ready.gov (https://www.ready.gov/)